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The Yukon Exelon 4x50 is a very good night vision telescope, characterized by high image quality throughout the field of view. Lens lenses produced according to unique technology together with a new type of tube guarantee high resolution of image and no distortion. The device has been equipped with an infrared porthole as standard, however, it can work in both active mode (with switched on illuminator) and passive mode (with turned off illuminator, under conditions of a special lighting - Moon, stars, glow of a distant city). The Exelon 4x50 is designed for field observations at medium distances, ideally suited as an instrument supporting the protection of objects, migrations and natural observations. Technical parameters

- Generation: 1+
- IR illuminator: built-in
- Zoom: 4x
- Diameter of the lens: 50 mm
- Resolution: 40 lines / mm in the center of the field, 32 lines / mm around the edges
- Observation range: 250 m
- Field of view: 13 °
- Focus range (Diopter): +/- 4
- Water resistance class: IPX4
- Power supply: 1 x 3V CR123 (lithium)
- Temperature range: from -30 to + 40 ° C
- Working time without changing the power source: up to 50 hours (without IR, 20 ° C, with IR on - 8h)
- Dimensions: 198 x 87 x 60 mm
- Weight: 500 g
- Warranty: 3 years